

Department: School of Chemistry and Molecular Engineering

Professional field: Applied Chemistry

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Profile

Dr. Qifan YAN obtained his bachelor degree and Ph. D., and worked as a postdoc in Peking University during 2003-2013. He was awarded JSPS postdoctoral fellowship for oversea researchers and did research in Tokyo University from 2013 to 2015. He joined East China University of Science and Technology in 2016, and worked as a principal investigator in School of Chemistry and Molecular Engineering, serving as lecturer, special associate professor, and associate professor.

Research Field

1. Boron-doped π -conjugated system: synthesis and properties
2. Low-cost electrochromic polymers: preparation and application

Research results and selected published papers

Dr Qifan YAN has coauthored more than 30 journal articles, published in international journals including J. Am. Chem. Soc., Chem. Sci., Chem. Soc. Rev., Nat. Commun., Adv. Mater., Chem. Commun., Org. Lett., and Macromolecules. His publications were cited more than 1000 times, with an H-index of 22. He has published 11 papers as first author or corresponding author and been awarded nearly 2 million in research funding.